Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1 ·		709/203.ccls. and (gateway adj server) with (output\$4 or issu\$4 or forward\$3 or \$2direct\$3) near3 (request or command) same (printer or copier or (print\$3 near3 (device or apparatus or node or computer or server))) and (assign\$3 or designat\$3 or provid\$3) with (URL or ((IP or internet or network) adj address))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/23 15:05
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L5	1	"709"/\$ and (gateway adj server) with (output\$4 or issu\$4 or forward\$3 or \$2direct\$3) near3 (request or command) same (printer or copier or (print\$3 near3 (device or apparatus or node or computer or server))) and (assign\$3 or designat\$3 or provid\$3 or allocat\$3) with (URL or ((IP or internet or network) adj address))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/23 15:14

L6		"707"/\$ and (gateway adj server) with (output\$4 or issu\$4 or forward\$3 or \$2direct\$3) near3 (request or command) same (printer or copier or (print\$3 near3 (device or apparatus or node or computer or server))) and (assign\$3 or designat\$3 or provid\$3 or allocat\$3) with (URL or ((IP or internet or network) adj address))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/23 15:14
L7	0	"705"/\$ and (gateway adj server) with (output\$4 or issu\$4 or forward\$3 or \$2direct\$3) near3 (request or command) same (printer or copier or (print\$3 near3 (device or apparatus or node or computer or server))) and (assign\$3 or designat\$3 or provid\$3 or allocat\$3) with (URL or ((IP or internet or network) adj address))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/23 15:15
L8	0	"715"/\$ and (gateway adj server) with (output\$4 or issu\$4 or forward\$3 or \$2direct\$3) near3 (request or command) same (printer or copier or (print\$3 near3 (device or apparatus or node or computer or server))) and (assign\$3 or designat\$3 or provid\$3 or allocat\$3) with (URL or ((IP or internet or network) adj address))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/23 15:15
L9		"455"/\$ and (gateway adj server) with (output\$4 or issu\$4 or forward\$3 or \$2direct\$3) near3 (request or command) same (printer or copier or (print\$3 near3 (device or apparatus or node or computer or server))) and (assign\$3 or designat\$3 or provid\$3 or allocat\$3) with (URL or ((IP or internet or network) adj address))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/23 15:15
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L13	4	(gateway adj server) with (output\$4 or issu\$4 or forward\$3 or \$2direct\$3) with (request or command) same (printer or copier or (print\$3 near3 (device or apparatus or node or computer or server))) and (assign\$3 or designat\$3 or provid\$3 or allocat\$3) with (URL or ((IP or internet or network) adj address))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/23 15:21
L14	28	(gateway) with (output\$4 or issu\$4 or forward\$3 or \$2direct\$3) with (request or command) same (printer or copier or (print\$3 near3 (device or apparatus or node or computer or server))) and (assign\$3 or designat\$3 or provid\$3 or allocat\$3) with (URL or ((IP or internet or network) adj address))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/23 15:22
S2	32	@ad<"20030826" and (terminal or computer or device) same gateway same (printer or copier or (print\$3 near3 (device or apparatus))) and (assign\$3 or designat\$3 or provid\$3) with (URL or ((IP or internet or network) adj address)) same (printer or copier or (print\$3 near3 (device or apparatus)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 18:14
S3	13	@ad<"20030826" and (gateway or proxy or intermediate or portal) with (connect\$3 or coupl\$3) with (printer or copier or (print\$3 near3 (device or apparatus))) with (internet or network or intranet) and (assign\$3 or designat\$3 or provid\$3) with (URL or ((IP or internet or network) adj address)) same (printer or copier or (print\$3 near3 (device or apparatus)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 18:22

S4	7	@ad<"20030826" and (gateway or proxy or intermediate or portal) with (connect\$3 or coupl\$3) with (printer or copier or (print\$3 near3 (device or apparatus))) and (assign\$3 or designat\$3 or provid\$3) with (URL or ((IP or internet or network) adj address)) same (printer or copier or (print\$3 near3 (device or apparatus))) and remote\$2 near3 (print\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 18:23
S5	7	@ad<"20030826" and (gateway or proxy or intermediate or portal) with (connect\$3 or coupl\$3) with (printer or copier or (print\$3 near3 (device or apparatus))) and (assign\$3 or designat\$3 or provid\$3 or allocat\$3) with (URL or ((IP or internet or network) adj address)) same (printer or copier or (print\$3 near3 (device or apparatus))) and remote\$2 near3 (print\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 18:28
S6	1	@ad<"20030826" and (gateway adj server) with (output\$4 or issu\$4 or forward\$3 or \$2direct\$3) near3 (request or command) same (printer or copier or (print\$3 near3 (device or apparatus))) and (assign\$3 or designat\$3 or provid\$3) with (URL or ((IP or internet or network) adj address))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/23 14:43
S7	4	@ad<"20030826" and (gateway or proxy or ISP) with (output\$4 or issu\$4 or forward\$3 or \$2direct\$3) near3 (request or command) same (printer or copier or (print\$3 near3 (device or apparatus))) and (assign\$3 or designat\$3 or provid\$3) with (URL or ((IP or internet or network) adj address))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 12:40
S8	1	@ad<"20030826" and (desktop near3 publish\$3 near3 print\$3) and order\$3 same gateway	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 12:41
S9	4	@ad<"20030826" and print\$3 same order\$3 same gateway and (printer or copier or (print\$3 adj (device or apparatus))) with (connect\$3 or coupl\$3 or link\$3) with gateway with internet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/05/11 12:54

S10	6	@ad<"20030826" and print\$3 same order\$3 same gateway and (printer or copier or (print\$3 adj (device or apparatus))) with (connect\$3 or coupl\$3 or link\$3) with ((print\$3 or image) near3 (server or gateway)) with internet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 12:48
S11	36	@ad<"20030826" and remote\$2 with (print\$3 or order\$3) same gateway and (printer or copier or (print\$3 adj (device or apparatus))) same (connect\$3 or coupl\$3 or link\$3) with gateway same internet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 12:55
S13	15	@ad<"20030826" and (remote\$2 or order\$3) with (print\$3) same gateway and (printer or copier or (print\$3 adj (device or apparatus))) same (connect\$3 or coupl\$3 or link\$3) with (print\$3 or image) near3 (server or gateway) same internet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/11 12:56



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1. Internet telephony gateway location

Rosenberg, J.; Schulzrinne, H.;

INFOCOM '98. Seventeenth Annual Joint Conference of the IEEE Computer at

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Volume 2, 29 March-2 April 1998 Page(s):488 - 496 vol.2

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Digital Object Identifier 10.1109/INFCOM.1998.665066

Summary: Although the Internet was designed to handle non-real time data tra used increasingly to carry voice and video. One important class of contributors

Internet telephones. Critical to more widespread use of Internet t.....

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2. An algorithm for automatic topology discovery of IP networks

Hwa-Chun Lin; Shou-Chuan Lai; Ping-Wen Chen;

Communications, 1998. ICC 98. Conference Record. 1998 IEEE International C

Volume 2, 7-11 June 1998 Page(s):1192 - 1196 vol.2

Digital Object Identifier 10.1109/ICC.1998.685197

Summary: A topology discovery algorithm for IP networks is proposed. Topolo information can be obtained from various sources including the MIBs in routers the Internet Control Message Protocol (ICMP), the traceroute program, the

AbstractPlus | Full Text: PDF(556 KB) | IEEE CNF

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3. A transparent framework for enabling incoming TCP connections to host gateway

Pai, V.; Rana, P.;

Computer Communications and Networks, 2003. ICCCN 2003. Proceedings. T International Conference on

20-22 Oct. 2003 Page(s):572 - 575

Digital Object Identifier 10.1109/ICCCN.2003.1284226

Summary: This paper proposes a transparent and dynamic system to enable i connections to hosts behind a NAT gateway without changes to client applicati this transparency with a daemon monitoring the gateway and modifications to t

AbstractPlus | Full Text: PDF(191 KB) | IEEE CNF

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4. Simple mobility support for IPsec tunnel mode

Byoung-Jo, K.; Srinivasan, S.;

Vehicular Technology Conference, 2003. VTC 2003-Fall. 2003 IEEE 58th

Volume 3, 6-9 Oct. 2003 Page(s):1999 - 2003 Vol.3 Digital Object Identifier 10.1109/VETECF.2003.1285375

Summary: Many corporate employees (those commonly known as road warric the resources in protected corporate intranets, while working remotely, through between their corporate VPN (virtual private network) gateway and their remote

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5. An application of network address translation on gateway

Yuan Jianying; Zhou Jiantao; Wenjiang Pei; Taijun Wang;

Neural Networks and Signal Processing, 2003. Proceedings of the 2003 Intern Conference on

Volume 2, 14-17 Dec. 2003 Page(s):1658 - 1661 Vol.2

Digital Object Identifier 10.1109/ICNNSP.2003.1281201

Summary: Nowadays, one of the most compelling problems facing the IP Interdepletion. Network Address Translation (NAT) is a kind of efficient solution. The about the background of NAT's coming forth, developing and its overview,.....

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6. Packet filtering in bridge

solutions

Jianbing Liu; Yan Ma;

Internet Workshop, 1999. IWS 99

18-20 Feb. 1999 Page(s):94 - 98

Digital Object Identifier 10.1109/IWS.1999.810998

Summary: Filtering of unauthorized packets is a common way to improve networket filtering is described as one of the firewall systems, which is generally in gateways and routers. Packet filtering of gateways and routers is dangerous....

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7. The network address translation problem of the home automation network

Chi-Chun Lo; Yu-Tso Chen; Yu-Wei Chuang;

TENCON '02. Proceedings. 2002 IEEE Region 10 Conference on Computers, Control and Power Engineering

Volume 2, 28-31 Oct. 2002 Page(s):720 - 723 vol.2

Summary: The home automation network (HAN) has become an important ret the past few years. Standards and technologies for HAN have been proposed discussed in both academic and industrial circles. The residential gateway (RG

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1. Internet telephony gateway location

Rosenberg, J.; Schulzrinne, H.;

INFOCOM '98. Seventeenth Annual Joint Conference of the IEEE Computer and Communications Societies.

Proceedings. IEEE

Volume 2, 29 March-2 April 1998 Page(s):488 - 496 vol.2

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2. An algorithm for automatic topology discovery of IP networks

Hwa-Chun Lin; Shou-Chuan Lai; Ping-Wen Chen;

Communications, 1998. ICC 98. Conference Record.1998 IEEE International Conference on

Volume 2, 7-11 June 1998 Page(s):1192 - 1196 vol.2

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3. The network address translation problem of the home automation network: issues and solutions

Chi-Chun Lo; Yu-Tso Chen; Yu-Wei Chuang;

TENCON '02. Proceedings. 2002 IEEE Region 10 Conference on Computers, Communications, Control and Power Engineering

Volume 2, 28-31 Oct. 2002 Page(s):720 - 723 vol.2

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4. An application of network address translation on gateway

Yuan Jianying; Zhou Jiantao; Wenjiang Pei; Taijun Wang;

Neural Networks and Signal Processing, 2003. Proceedings of the 2003 International Conference on

Volume 2, 14-17 Dec. 2003 Page(s):1658 - 1661 Vol.2

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5. Simple mobility support for IPsec tunnel mode

Byoung-Jo, K.; Srinivasan, S.;

Vehicular Technology Conference, 2003. VTC 2003-Fall. 2003 IEEE 58th

Volume 3, 6-9 Oct. 2003 Page(s):1999 - 2003 Vol.3

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6. A transparent framework for enabling incoming TCP connections to hosts behind a NAT gateway

Pai, V.; Rana, P.;

Computer Communications and Networks, 2003. ICCCN 2003. Proceedings. The 12th International Conference on 20-22 Oct. 2003 Page(s):572 - 575

IEEE CNF

7. A case study of IP network monitoring using wireless mobile devices

Xueshan Shan; Li, J.J.;

Computer Communications and Networks, 2001. Proceedings. Tenth International Conference on 15-17 Oct. 2001 Page(s):590 - 593

IEEE CNF

8. Packet filtering in bridge

Jianbing Liu; Yan Ma; Internet Workshop, 1999. IWS 99 18-20 Feb. 1999 Page(s):94 - 98 **IEEE CNF**

A robust architecture for IP telephony systems interconnection
 Castello, F.C.; Balbinot, R.; Silveira, J.G.; Santos, P.M.;
 Communications, Computers and signal Processing, 2003. PACRIM. 2003 IEEE Pacific Rim Conference on Volume 2, 28-30 Aug. 2003 Page(s):593 - 596 vol.2
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Printing system and method - Patent 20050066054

A printing method according to claim 8, further comprising: providing a third computer having an allocated IP address to the printer matter customer; ... www.freepatentsonline.com/20050066054.html - 96k - Cached - Similar pages

Server appliance - Patent 6701357

The hub 4 may allocate network addresses to the client computer Print jobs received from the IP server 212 are depacketized and reassembled at a ... www.freepatentsonline.com/6701357.html - 44k - Cached - Similar pages [More results from www.freepatentsonline.com]

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Appendix A: Purpose of Microsoft Windows 2000 Services

Computers designated as browsers maintain browse lists, which contain all shared Enables TCP/IP-based printing using the Line Printer Daemon protocol. ... www.microsoft.com/technet/security/prodtech/windows2000/secwin2k/swin2kaa.mspx - 50k - Cached - Similar pages

System of delivering content on-line - US Patent 6910064

The hub 4 may allocate network addresses to the client computer ... Step 116 then "pings" the hub 4 at the local server 2 with a known IP address. ... www.patentstorm.us/patents/6910064-description.html - 51k - Cached - Similar pages

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Next, enter the IP address of the BRL-04FPU as the computer's gateway In the Name of printer or print queue on that server box, type in a printer ... www.planex.net/pdf/router/BRL-04FPU_Manual_Eng.pdf - Similar pages

Windows "Longhorn" Pre-Release Privacy Statement

To prevent the use of **Internet printing** from a client **computer** running ... points near your **computer** and the **IP address** of the subnet and default **gateway** to ... www.microsoft.com/windows/longhorn/privacy.mspx - 57k - <u>Cached</u> - <u>Similar pages</u>

Texas Tech University Health Sciences Center: Home: Information...
To ensure efficient IP address utilization, TTUHSC will allocate their assigned IP ... Hosts with a directly attached printer, where print jobs will be ...
www.ttuhsc.edu/it/policy/safeguards.aspx - 120k - Cached - Similar pages

Computer and Internet Jargon:

Node, Connection address on a network (can be computer, printer, etc.) Veronica, Type of search on the internet to find or store information. ... www.city-net.com/~ched/help/lingo/jargon.html - 158k - Cached - Similar pages

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IP Address - In the most widely installed level of the Internet Protocol (IP) ... an IP address
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USR8200 Firewall/VPN/NAS User Guide USRobotics Wireless Turbo User ...
Enter the computer's host name and IP address. Click OK to save your changes.
Gateway AsLAN interface has the address 10.5.6.1, and its WAN (Internet) ...
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When the port number is combined with an **IP address**, it is called a socket **..... print** descriptor group: An object used to **store print** descriptors so they **...** publib.boulder.ibm.com/infocenter/iseries/v5r3/topic/rzaat/rzaatp.htm - 133k - Cached - Similar pages

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